

IN THE CLAIMS

Please cancel claims 5, 6, 10, 12, 15, 16 and 20 without prejudice or disclaimer, amend claims 1 thru 4, 7 thru 9, 11, 13, 14, 17 thru 19 and 21, and add new claim 22, as follows:

1 1. (Currently Amended) A multi-purpose hybrid terminal, comprising:
2 an input section for receiving a ~~user's demand~~ of a user to ~~implement an additional~~
3 ~~set up a non-voice communication~~ function ~~[[while]]~~ in the hybrid terminal ~~remains in a~~
4 ~~phone mode accommodating performance of a communication function;~~
5 a memory for storing the ~~user's demand~~ of the user;
6 a monitoring section for monitoring whether a condition that satisfies the ~~user's~~
7 demand of the user is met while the terminal remains in ~~the phone~~ a voice communication
8 mode ~~corresponding to said communication function;~~
9 [[a]] an execute section for performing at least one task for implementing the
10 ~~additional~~ non-voice communication function when a satisfaction of the condition
11 ~~satisfying the user's demand~~ is detected by the monitoring section; and
12 a mode change section for changing the ~~[[phone]]~~ voice communication mode to a
13 different mode corresponding to the ~~additional~~ non-voice communication function
14 ~~[[mode]]~~.

1 2. (Currently Amended) The multi-purpose hybrid terminal according to claim

1, further comprising an alarm for informing the user of the completion of said at least one task.

3. (Currently Amended) The multi-purpose hybrid terminal according to claim 1, wherein said input section includes a key disposed to trigger a change from the ~~[[phone]]~~ voice communication mode to the ~~additional~~ different mode corresponding to the non-voice communication function ~~[[mode]]~~.

4. (Currently Amended) A multi-purpose hybrid terminal, comprising:
an input section for receiving a ~~user's demand for implementing an additional~~ of a user to set up a non-voice communication function;

a memory for storing the ~~inputted user's demand~~ of the user;

a monitoring section for monitoring whether a condition satisfying the ~~user's demand~~ of the user is met during a ~~[[phone]]~~ voice communication mode ~~that accommodates wireless communication via the terminal~~;

~~[[a]]~~ an execute section for performing at least one task for implementing the ~~additional~~ non-voice communication function when the condition has been met;

a mode change section for changing the ~~[[phone]]~~ voice communication mode to the ~~additional~~ a non-voice communication function mode;

a first processor including an alarm section for informing the user of the completion of said at least one task;

14 a second processor for processing the ~~additional~~ non-voice communication
15 function; and
16 a dual port memory for exchanging data between the first processor and the second
17 processor.

Claims 5 and 6. (Canceled)

1 7. (Currently Amended) The multi-purpose hybrid terminal according to claim
2 4, wherein the ~~additional~~ non-voice communication function ~~performed~~ processed by said
3 second processor is a function of receiving a TV broadcast.

1 8. (Currently Amended) The multi-purpose hybrid terminal according to claim
2 4, wherein the ~~additional~~ non-voice communication function ~~performed~~ processed by said
3 second processor is a detection of a location via a global position satellite.

1 9. (Currently Amended) The multi-purpose hybrid terminal according to claim
2 4, wherein the ~~additional~~ non-voice communication function ~~performed~~ processed by said
3 second processor is a detection of ~~[[a]]~~ an RFID indicator.

Claim 10. (Canceled)

1 11. (Currently Amended) The multi-purpose hybrid terminal according to claim
2 [[10]] 22, wherein said ~~hybrid terminal is a game phone and said peripheral~~ ~~[[is]]~~
3 comprises a multimedia card reader for reading a multimedia card ~~that stores a game~~
4 ~~program.~~

Claim 12. (Canceled)

1 13. (Currently Amended) A method for preparing fast task performance,
2 comprising the steps of:

3 ~~(a) a first step of~~ receiving and storing, in a multipurpose hybrid terminal having a
4 ~~wireless~~ voice communication function, a ~~user's demand for implementing an additional~~
5 of a user to set up a non-voice communication function;

6 ~~(b) a second step of~~ monitoring whether a condition that satisfies the ~~user's~~
7 demand of the user is met during ~~a phone mode that enables~~ said voice communication
8 function;

9 ~~(c) a third step of~~ performing at least one task for implementing the ~~additional~~
10 non-voice communication function when the condition that satisfies the ~~user's~~ demand of
11 the user is met; and

12 ~~(d) a fourth step of~~ informing the user of the completion of preparation for
13 implementing the ~~additional~~ non-voice communication function upon completion of said
14 task.

1 14. (Currently Amended) The method according to claim 13, further comprising
2 ~~a fifth~~ the step of changing the hybrid terminal to a different mode ~~accommodating~~
3 ~~execution of~~ corresponding to the additional non-voice communication function.

Claims 15 and 16. (Canceled)

1 17. (Currently Amended) A computer-readable medium bearing computer-
2 executable instructions for performing a process, said instructions comprising:

3 storing, in a hybrid terminal providing a ~~[[phone]]~~ voice communication mode
4 ~~supporting a communication function~~ and a ~~different~~ non-voice communication mode
5 ~~supporting another function~~, a demand from a user for the hybrid terminal to implement
6 ~~the additional~~ a non-voice communication mode function;

7 while the hybrid terminal is in said ~~[[phone]]~~ voice communication mode, making
8 a determination ~~[[of]]~~ as to whether a condition ~~satisfying~~ specified by the ~~user's~~ demand
9 of the user has been ~~satisfied~~ met;

10 during said ~~[[phone]]~~ voice communication mode and without interruption of
11 ~~[[said]]~~ a voice communication mode function, performing at least one task for
12 implementing the ~~additional~~ non-voice communication mode function when said
13 determination establishes that said condition has been ~~satisfied~~ met; and

14 transmitting to the user an indication of a completion of said at least one task.

1 18. (Currently Amended) The medium of claim 17, ~~comprised of~~ said
2 instructions further comprising shifting from said [[phone]] voice communication mode
3 to said ~~different~~ non-voice communication mode upon completion of said task.

1 19. (Currently Amended) The medium of claim 17, ~~comprised of~~ said
2 instructions further comprising, during said [[phone]] voice communication mode
3 performing said task by loading, without interrupting said voice communication function,
4 a computer executable algorithm enabling implementation of the ~~additional~~ non-voice
5 communication mode function.

Claim 20. (Canceled)

1 21. (Currently Amended) The medium of claim 17, ~~comprised of~~ said
2 instructions further comprising:

3 after transmitting said indication, making a decision [[of]] as to whether the user
4 has responded to said indication by entering, into the hybrid terminal, a selection
5 corresponding to the ~~additional~~ non-voice communication mode function; and

6 shifting from said [[phone]] voice communication mode to said ~~different~~ non-
7 voice communication mode upon entry of said selection.

1 22. (New) The multi-purpose hybrid terminal according to claim 1, wherein a
2 peripheral connected to said multi-purpose hybrid terminal is used for implementing the
3 non-voice communication function.